



NEWS RELEASE
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Imbrium Launches Sorbtive™ MEDIA:
The only solution for removing dissolved phosphorous from stormwater.

Imbrium announced today the launch of Sorbtive™ MEDIA, an oxide-coated filtration media with unprecedented performance in removing dissolved phosphorus from stormwater runoff.

SorbitiveMEDIA has between 100 and 1,000 times more pollutant removal capability than conventional media in the stormwater market. Unlike other filtration media, it does not desorb (leach) pollutants and it does not decompose, so it does not release pollutants over time.

Through absorption, adsorption, and filtration, SorbtiveMEDIA can be applied to a variety of stormwater best management practices (BMPs) to capture high levels of dissolved phosphorous and sediment-associated pollutants from urban stormwater runoff and agricultural runoff. SorbtiveMEDIA applications can be designed to meet the site's specific water quality objectives, local hydrology, BMP type, water quality design requirements, desired maintenance frequency, site type and associated loadings.

SorbitiveMEDIA's patented design is ideal for Low Impact Developments and retrofits, as well as critical watershed management applications where aggressive TDMLs (Total Daily Maximum Loads) are administered. Installation and replacement is simple, and spent media is a safe, non-hazardous solid waste.

About Imbrium

Imbrium Systems Corporation designs and develops stormwater treatment products technologies that protect water resources from harmful pollutants. Imbrium products include the Stormceptor®, the Jellyfish™ fine sediment filtration system and SorbtiveMEDIA for total phosphorous removal.

Imbrium is a leader in the stormwater treatment industry, with an unsurpassed 25,000 installations worldwide.

For more information, please contact:

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